

Title (en)

CATHETER PRODUCT PACKAGE AND METHOD OF FORMING SAME

Title (de)

KATHETERPRODUKTVERPACKUNG UND HERSTELLUNGSVERFAHREN DAFÜR

Title (fr)

EMBALLAGE DE CATHÉTER ET SON PROCÉDÉ DE FORMATION

Publication

**EP 2023996 A2 20090218 (EN)**

Application

**EP 07798330 A 20070608**

Priority

- US 2007070783 W 20070608
- US 81182406 P 20060608

Abstract (en)

[origin: WO2007146820A2] A catheter product package and method of forming same in which the package comprises a sheet material wrapped about the catheter product to form a package for the catheter product. The catheter product extends generally longitudinally within the package, and the sheet material extends from a point beyond the proximal end to a point beyond the distal end of the catheter product. The sheet material of the package is wrapped about the catheter product in a manner defining confronting proximal end edges, confronting distal end edges, and confronting side edges. The confronting proximal end edges, distal end edges and side edges of the sheet material are joined by a seal after the sheet material is wrapped about the catheter product to define a sealed cavity. The sheet material has a tear strip affixed to it which causes the sheet material to tear along the tear strip to thereby cause the package to open along an intended opening line. A method of forming a package for a catheter product comprises the steps of providing a sheet material for the package and placing the catheter product on the sheet material. It also includes affixing a tear strip to the sheet material and wrapping the sheet material around the catheter product. Further, the method includes the step of sealing the sheet material to form a sealed cavity with the catheter product being disposed within the sealed cavity.

IPC 8 full level

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CPC (source: EP US)

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Citation (search report)

See references of WO 2007146820A2

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EP 2308543 A1 20110413; EP 2308543 B1 20130529; ES 2426272 T3 20131022; US 2007289887 A1 20071220; US 2010263327 A1 20101021;  
US 2010305527 A1 20101202; US 2013146599 A1 20130613; US 7770726 B2 20100810; US 8051981 B2 20111108; US 8356457 B2 20130122;  
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